

WHAT THE INVENTION CLAIMED IS:

1. A light guide comprising a light guide element, and a plurality of optical fiber disposed inside of said light guide element for forming at least one light passage in between two ends of said light guide element.

5        2. The light guide as claimed in claim 1, further comprising a message is put upon said light guide element.

3. The light guide as claimed in claim 1, further comprises masking said light guide element and then putting a message upon said light guide element.

10       4. The light guide as claimed in claim 2 or 3, wherein said message further comprises a twinkling function.

5. The light guide as claimed in claim 2 or 3, wherein said message can be printed on the smooth surface of the light guide element

6. The light guide as claimed in claim 2 or 3, wherein said message can be put upon the smooth surface of the light guide element by a hot iron.

15       7. The light guide as claimed in claim 1, wherein said light guide element is shaped like a rectangular plate, a round bar, or a triangular bar.

8. The light guide as claimed in claim 1, wherein said light guide element and said a plurality of optical fiber are molded, preferably.

20       9. The light guide as claimed in claim 1, wherein said g light guide element is made of transparent material and has a smooth outer surface, preferably.